REFERENCES

1. Byrd, D.W. Jr., T. Kirkpatrick and K.R. Barker (1983). An improved technique for cleaning and staining plant tissue for detection of Nematodes. *Journal of Nematology*, 15: 142-143.
2. Chopra, S.L. and J.S. Kanwar (1982). Analytical agricultural chemistry, New Delhi, India, Kalyani Publishers.
3. Das, T.M. (1986). Editorial: International Air Pollution Workshop, Chicago, Illinois, U.S.A. *Indian Biologist*, 18(1): 45-46.
4. Druzina, V.D., E.D. Miroshracheuko and O.D. Chertove (1983). Effect of industrial pollution on nitrogen and ash content in meadows. *Phytocoenotic Plants Botanichnyizhurnal*, 58: 1583.
5. Eicemann, G.A. and V.J. Vandiver (1983). Absorption of polycyclic aromatic hydrocarbons on Fly-Ash from a municipal incinerator and a coal fired power plant. *Atmospheric Environment*, 15: 247-259.
6. Heck, W.W., R.H. Daines and I.J. Hindani, (1970). Other phytoxic pollutants. In: Recognition of air pollution injury to vegetation: A Pictorial Atlas (Ed. J.S. Jacobson and A.C. Hill) Air Pollution Control Association Pittsburgh, Pennsylvania, U.S.A.
7. Helder, T., E. Stutterheim and K. Olie (1982). The toxicity and toxic potential of Fly-Ash from municipal incinerators assessed by means of a fish early life stage test. *Chemosphere* 11: 965-972.
8. Jackson, M.L. (1958). Soil chemical analysis, new Delhi, India, Prentice Hall.
9. John, M.K., H.N. Chuah and H.J. Neufeld (1975). Application of improved azomethine-H method to the determination of boron in soil and plants. *Anal Deptt* 8: 559-568.
10. Khan, M.R., M.W. Khan and K. Singh (1997). Management of Root-Knot disease of tomato by application of flyash in soil. *Plant Pathology* 46: 33-43.
11. Lowry, O.H., N.J. Rosebrough, A.L. Farr and R.J. Randall (1951). Protein measurement with folin phenol reagent. *Journal of Biology and Chemistry*, 193: 265-275.
12. Martens, D.C. and B.R. Beahm (1978). Chemical effects on plant growth of flyash incorporation into soil. In: Environmental Chemistry and Cycling Processes ERDA. Symp. Ser. Conf. 760429, U.S.D. Commerce, Springfield, VA.
13. Mishra, L.C. and N. Shukla (1986). Effect of flyash deposition on growth metabolism and dry matter production in soybean. *Environmental Pollution*, 43: 1-13.

14. Lindner, R.C. (1944). Rapid analytical methods for some of the more common inorganic constituents of plant tissue. *Plant Physiology*, 19: 76-89.
15. Lundergradt, H. (1951). Leaf analysis (Translated by R.L. Mitchell), Hilger and Halts Ltd., London.
16. Mackinney, G. (1941). Absorption of light of chlorophyll solution. *Journal of Biology and Chemistry*, 140: 315-322.
17. Maclachlan, S. and S. Zalik (1963). Plastid structure, chlorophyll concentration and free aminoacid composition of chlorophyll mutant of barley. *Canadian Journal of Botany*, 41: 1053-1062.
18. Nelson, D.W. and L.F. Sommers (1972). A simple digestion procedure for estimated of total nitrogen in soil and sediments. *Journal of Environmental Quality*, 1: 423-425.
19. Oostenbrink, M. (1966). Major characteristics of the relation between Nematodes and plants. *Mededlingen Landbouwhogeschool, Wegeninger*, No. 66-4, 46p.
20. Raghav, D. (2006). Effect of some particulate matter on the growth of some vegetables. Ph.D. Thesis, Department of Botany, A.M.U., Aligarh.
21. Rammah, A. and H. Hirschmann (1988). *Meloidogyne mayaguensis* n.sp. (Meloidogynidae), Root-Knot Nematode from Duerto Rico. *Journal of Nematology*, 20(1): 58-69.
22. Rammah, A. and H. Hirschmann (1990). *Meloidogyne morocciesis* n.sp. (Meloidogynidae) a Root-Knot Nematode from Morocco. *Journal of Nematology*, 22: 279-291.
23. Sasser, J.N. (1980). Root-Knot Nematodes: A global manace to crop protection. *Plant Disease*, 64: 3-41.
24. Sasser, J.N. and C.C. Carter (1982). Overview of the international *Meloidogyne* project – Rational goal implementation and progress to date, pp. 3-13. In: Proceedings IMP Research Planning Conference on Root-Knot Nematodes. *Meloidogyne* species (Region III) Brassillia, Brazil.
25. Singh, K., M.W. Khan and M.R. Khan (1994). Growth and Root-Knot disease of soybean under the stress of flyash (Abstract). National Symposium on emerging Technologies in Environmental Conservation (Jamia Hamdard and Eco-Transformation Centre, New Delhi), p. 7.
26. Singh, K., M.W. Khan and M.R. Khan (1995). Effect of SO_2 on growth, nodulation and Root-Knot disease of pea. *Journal of Indian Botanical Society*, 74: 49-54.

27. Singh, K., A.A. Khan, Iram, R. Rizvi and M. Saquib (2007). Soil application of Fly-Ash on growth, yield and biochemicals of cow-pea in presence and absence of Root-Knot Nematode *Meloidogyne javanica* and *Rhizobium leguminosarum*. International Conference on the Status of Biological Sciences in Caribbean and Latin American Societies, Department of Biology, Faculty of Natural Sciences, University of Guyana, p. 42.
28. Singh, K. and J. Prakash (2008). Impact assessment of Root-Knot Nematode on flyash stressed plants. National Symposium on Environment and Sustainable Development. Dept. of Botany, Meerut College, Meerut, p.46.
29. Taylor, A.L. and J.N. Sasser (978). Biology, identification and control of Root-Knot Nematodes (*Meloidogyne* spp.). North Carolina State University Graphics, Raleigh, p. 111.

Wong, M.H. and J.W.C. Wong (1989). Germination and seedling growth of vegetable crops in flyash